

Abstract of the Disclosure

Disclosed is a hinge apparatus of a mobile terminal having a deceleration section at a specific and preset time in the turning of a swinging part thereof. The hinge apparatus
5 having a deceleration section includes: a rotary shaft; a fixed cam mounted on one side of the rotary shaft; a moving cam mounted on one side of the fixed cam for being straightly moved along the rotary shaft via a reciprocating motion taking place between the fixed cam and the moving cam; an elastic
10 means for supporting the moving cam to stretch and return to original position; a housing for lodging the moving cam and the elastic means; and a frictional force generation means mounted on one side of the housing for generating frictional force at a predetermined interval during a reciprocating
15 motion taken place between the fixed cam and the moving cam.